WHAT IS CLAIMED IS:

1	1.	A method of controlling use of program content, said method
2	comprising:	
3		receiving program content;
4		storing said program content in memory;
5		storing a rule for determining whether said program content in memory
6	may be played;	
7		receiving a first time out message operable for use with said rule,
8	wherein said first time out message comprises a time out limit indicating a time of day value	
9	by which an update message must be received;	
10		enforcing said rule by disabling playback of said program content in
11	memory.	
1	2.	The method as described in claim 1 wherein said disabling playback of
2	said program content comprises reducing the quality of the playback of the program content.	
1	3.	The method as described in claim 1 wherein said first time out message
2	comprises a system time of day value.	
1	4.	The method as described in claim 3 and further comprising:
2		synchronizing a client computer to said system time via said system
3	time of day value in said first time out message.	
1	5.	The method as described in claim 1 and further comprising:
2		determining a current time of day.
1	6.	The method as described in claim 3 and further comprising:
2		determining a current time of day using said system time of day value
3	and a local clock of the client computer.	

1	7.	The method as described in claim 1 wherein said enforcing said rule	
2	comprises:		
3		determining a current time of day;	
4		comparing said current time of day to said time out limit;	
5		checking for a second time out message, said second time out message	
6	comprising a second	d system time of day value and a second time out limit;	
7		disabling playback of said program content if said second time out	
8	message is not received prior to said time out limit.		
1	8.	The method as described in claim $\hat{1}$ and further comprising:	
2		receiving a second time message;	
3		re-enabling playback of said program content after receipt of said	
4	second time out message.		
1	9.	The method as described in claim 1 and further comprising:	
2		entering into a digital rights rental agreement to allow receipt of said	
3	program content.		
1	10.	The method as described in claim 1 wherein said disabling playback	
2	comprises:		
3		disabling playback of some program content while not disabling	
4	playback of other program content.		
1	11.	The method as described in claim 3 and further comprising:	
2		synchronizing a local clock to a system clock by utilizing said time of	
3	day value.		
1	12.	The method as described in claim 3 and further comprising:	

2		utilizing a local clock and said system time of day value to compute a	
3	current time of day.		
1	. 13.	The method as described in claim 1 and further comprising:	
2		receiving a second time out message comprising a second system time	
3	of day value;		
4		disabling playback if the current time of day is later than the second	
5	system time of day value in the second time out message.		
1 2	14.	An apparatus for controlling use of program content, said apparatus	
	comprising.		
3		a receiver operable for receiving program content from a content	
4	distributor;		
5		a memory for storing said program content;	
6		code operable for implementing a rule for determining whether said	
7	program content in memory may be played;		
8		a processor coupled with said memory;	
9		code operable for enforcing a rule coupled to said apparatus wherein	
10	said rule disables playback of said program content if a time out message is not received price		
11	to a time of day value indicated by a previous time out message.		
1	15.	A method of controlling use of program content, said method	
2	comprising:		
3		receiving program content from a content distribution server;	
4		storing said program content in memory coupled to client computer;	
5		storing a digital rights management rule for determining whether said	
6	program content in memory may be played by said client;		

7		receiving a first time message, said first time message comprising a	
8	system time of day	value and an expiration time of day value;	
9		applying said digital rights management rule, wherein said applying	
0	comprises:		
1		determining a current time of day;	
2		comparing said current time of day to said expiration time of	
3	day;		
4		checking for a second time message, said second time message	
5	comprising a second	d system time of day value and a second expiration time of day value;	
16		disabling playback of said program content if said second time	
17	message is not received prior to said expiration time of day value.		
1	16.	The method as described in claim 15 wherein said disabling playback	
2	comprises reducing the quality of the playback of said program content.		
1	17.	The method as described in claim 15 and further comprising:	
2		receiving said second time message;	
3		re-enabling playback of said program content after receipt of said	
4	second time message.		
1	18.	The method as described in claim 15 and further comprising:	
2		entering into a digital rights rental agreement to allow use of the	
3	program material.		
1	19.	The method as described in claim 15 wherein said disabling playback	
2	comprises:		
3		disabling playback of some program content while not disabling	
4	playback of other program content.		
1	20	The method as described in claim 15 and further comprising:	

2		synchronizing a local clock to a system clock.	
1	21.	The method as described in claim 15 and further comprising:	
2	time of day.	utilizing a local clock and a system time message to compute a current	
1	22.	The method as described in claim 15 and further comprising:	
2		disabling playback if the current time of day is later than the second	
3	system time of day value in the second time message.		
1	23.	An apparatus for controlling use of program content, said apparatus	
2	comprising:		
3		a receiver for receiving program content from a content distribution	
4	server;		
5		memory for storing said program content;	
6		code operable for applying a digital rights management rule,	
7	wherein said code for applying said rule comprises:		
8		code operable for determining a current time of day;	
9		code operable for comparing said current time of day to an	
10	expiration time of day value received in a first time message, said first time message		
11	comprising said expiration time of day value and a system time of day value;		
12		code operable for checking for a second time message, said	
13	second time message comprising a second system time of day value and a second expiration		
14	time of day value;		
15		code operable for disabling playback of said program content if	
16	said second time me	ssage is not received prior to said expiration time of day value.	